PEPIN BROADCASTING CORPORATION

SUITE 200 1407 SUMNER STREET ST. PAUL, MINNESOTA 55116-2645 (612) 699-1776



December 13, 1995

DOCKET FILE COPY ORKGINAL

The Secretary
Federal Communications Commission
1919 M Street, N.W.
Washington, D.C. 20554

Re: Petition for Rule Making for New FM Assignment

at Lake City, Minnesota

Dear Secretary:

Pepin Broadcasting Corporation hereby respectfully requests that the Commission adopt a rule making to assign FM Channel 235A to Lake City, Minnesota.

Enclosed are an original and four (4) copies of the engineering exhibit in support of this request.

It is our intention to apply for a construction permit to operate on the requested channel, when it is assigned.

Sincerely yours,

Steven T. Moravec

President

STM:glm Enclosures

> No. of Copies rec'd DJH List ABCDE MMB





ENGINEERING REPORT

A PETITION FOR RULE MAKING TO AMEND THE FM TABLE OF ALLOTMENTS

TO ASSIGN FM CHANNEL 235A TO LAKE CITY, MINNESOTA

DECEMBER 1995

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ENGINEERING STATEMENT

This Engineering Statement and the attached Figure 1 have been prepared by B. Benjamin Evans of Evans Associates, Consulting Communications Engineers in Thiensville, Wisconsin. This exhibit supports a petition by Pepin Broadcasting Corporation requesting modification of the Table of FM Allotments to specify FM Channel 235A at Lake City, Minnesota.

Evans Associates has been retained by Pepin Broadcasting Corporation ("petitioner") to prepare the engineering portion of a petition for rule making to assign FM Channel 235A to Lake City, Minnesota. The city of Lake City is located in Wabasha and Goodhue Counties in southeastern Minnesota. The population of Lake City in 1990 was 4,433 persons.

As a result of a frequency search conducted by this office, it has been determined that Channel 235A may be assigned to Lake City, Minnesota as a "drop-in" without affecting any existing or proposed FM authorizations. Therefore, it is requested that Section 73.202(b) of the FCC Rules and Regulations be amended in the following manner:

Community	Proposed
Lake City, Minnesota	235A

It is the petitioner's intention to apply for a construction permit to operate on the FM channel proposed herein, if it is assigned.

The reference point coordinates of Lake City are:

N. 44°-26'-48"; W. 92°-15'-48"

The assignment of Channel 235A to Lake City will meet all minimum distance separation requirements under the FCC rules if the transmitter site is located at least 10.5 kilometers southwest of the center of Lake City.



Engineering Statement - Page 2 Lake City, Minnesota

The transmitter site coordinates assumed for the purposes of this petition for rule making are:

N. 44°-22'-30"; W. 92°-21'-00"

From this location, the city of license coverage would be assured, even at modest Class A transmitting facilities.

Channel 235C2 had been allotted to Albert Lea, Minnesota as per a proposed modification by station KCPI, presently operating on Channel 237A at Albert Lea. Communications Properties, the ilicensee of KCPI, held a construction permit for the Class C2 facilities (FCC File No. BPH-881122IE); however, the facility was never built, and the Commission, by letter dated November 16, 1994, canceled the construction permit. The authorized KCPI facility was to be located 93 kilometers southwest of the herein-proposed Channel 235A in Lake City, and thus would have precluded the assignment of this channel in Lake City. Communications Properties no longer intends to take any further action regarding the Class C2 assignment (see attached letter from Communications Properties). Moreover, the Channel 235C2 allotment at Albert Lea is not available to anyone other than KCPI, since use of this channel would necessarily technically conflict with the present operation of KCPI. Therefore, since Communications Properties will not pursue Channel 235C2 in Albert Lea, Channel 235A is now available to be assigned to Lake City.

In view of the above, it is believed that the assignment of Channel 235A to Lake City, Minnesota would be in the public interest.

The foregoing statement and the attached figures are true and accurate to the best of my knowledge and belief.

B. Benjamin Evans

ffre lin

December 12, 1995



Engineering Statement - Page 3 Lake City, Minnesota

ATTACHED FIGURES

Figure 1 ---- Allocation Study - FM Channel 235A, Lake City MN

Figure 2 ---- Letter from Communications Properties

.PRM_Lake.Doc





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Evans Associates
210 S. Main Street
Thiensville, WI 53092
FM FREQUENCY ALLOCATION STUDY

Channel: 235A (94.9 MHz) 6 KW ERP Coordinates: 44 - 22 - 30 92 - 21 - 0 100 M HAAT Job Title: PEPIN BCG CORP - LAKE CITY MN Φ indicates 73.215 Facility Cl.A Spacing: 73.207 CALL & CITY CH/CL-ZN HERP VERP -kw LATITUDE BEAR-to DIST-km REQ STATUS ST-CTRY FCC# (m)-HAAT MAXHAT HAMSL LONGTUDE -from-oT CLEAR-km -km KSTPFM St. Paul 233C 100, 100, BT 45 3 45 321.1° 98.7 94.5 LIC MN US BMLH910923KF 372 395 647 93 8 22 140.5° +4.2 •KSTP-FM, Inc. WORB 23603 8.9 8.9 44 55 44 45.8° 88.9 88.5 Bloomer WI US BLH940113KC 166 200 460 91 32 31 226.3° +0.4 *Bloomer Broadcasting Co., Inc. KAGEFMΦ Winona 23703 11.0 11.0 44 2 31 124.5° 65.1 41.5 LIC MN US BLH920715KA 151 243 443 91 40 47 305.0° +23.6 *KAGE, Incorporated

>> *** CHANNEL SUITABLE FOR ASSIGNMENT *** <<



COMMUNICATIONS PROPERTIES, INC.

319-583-6475

5490 SARATOGA RD.

P.O. BOX 1280

FAX 319-583-4535 DUBUUQE, IA 52004-1280

Philip T. Kelly President

November 30, 1995

To Whom it May Concern:

Communications Properties, Inc. does not intend to take any further action regarding expired construction permit BPH 8811221E. Our plans do not include any use now or in the future of that frequency.

Sincerely,

Philip T. Kelly

President